PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)
(PCT Article 36 and Rule 70)



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Applicant's or agent's file reference P204-0297WO	FOR FURTHER AC	TION	See Form PCT/IPEA/416		
International application No. PCT/JP2004/011646	International filing date (0		Priority date (day/month		
			00.00.	2003	
International Patent Classification (IPC) of Int.Cl. B41J29/46, 29/38,		and IPC			
m.c. 641029/46, 29/38,	G06F3/12				
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Applicant					
CANON KABUSHIKI KA	ISHA				
					
1. This report is the international p	oreliminary examination	report, established b	y this International Prelim	inary Examining	
Authority under Article 35 and tra 2. This REPORT consists of a total		_			
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		it which this Authority	y considers contain an ame	ndment that goes	
			as indicated in item 4 of I		
Supplemental Bo				•	
b. a total of (indicate type a					
containing a sequence lis Box Relating to Sequence	sting and/or tables related	I thereto, in electronic	form only, as indicated in	the Supplemental	
This report contains indications re			ve instructions).		
	erating to the following h	ems:			
Box No. 1 Basis of the	report				
Box No. II Priority					
f .	Non-establishment of opinion with regard to novelty, inventive step and industrial applicability				
	Lack of unity of invention				
Box No. V Reasoned st citations and	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
Box No. VI Certain doc	uments cited				
Box No. VII Certain defe	Certain defects in the international application				
Box No. VIII Certain obse	ervations on the internati	onal application			
		T			
Date of submission of the demand		Date of completion of this report			
29.03.2005	1		09.12.2005		
Name and mailing address of the IPEA/JP		Authorized officer		2P 8906	
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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/JP2004/011646

Box No. I	Basis of the report		
© th □ a tr 	regard to the language, this report is based on: he international application in the language in which it w translation of the international application into ranslation furnished for the purposes of: international search (Rules 12.3(a) and 23.1(b)) publication of the international application (Rule 1 international preliminary examination (Rules 55.2(, \ 2.4(a))	which is the language of a
furnish	regard to the elements of the international application thed to the receiving Office in response to an invitation are not annexed to this report):		
th th	he international application as originally filed/furnish	ed	
pa pa		eived by this Authority on	
N N	the claims: Nos. $10-15$ Nos.* $1-9$, $16-24$ rec	as amended (together with any erived by this Authority on 2005	as originally filed/furnished statement) under Article 19
∑ th	the drawings: //figs Fig 1-12	eived by this Authority on	as originally filed/furnished
sheets/		eived by this Authority on	
	sequence listing and/or any related table(s) - see Sup		e Listing.
	the drawings , sheets/figs the sequence listing (specify):	·):	
m	This report has been established as if (some of) the an nade, since they have been considered to go beyond Rule 70.2(c)).	nendments annexed to this report and	l listed below had not been
	the description, pages		
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* If item 4 a	any table(s) related to sequence listing (specify applies, some or all of those sheets may be marked "sup		

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/JP2004/011646

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement 1. Statement				
Novelty (N)	Claims Claims	1-24	YES NO	
Inventive step (IS)	Claims Claims	1-24	YES NO	
Industrial applicability (IA)	Claims Claims	1-24	YES NO	

2. Citations and explanations(Rule 70.7)

<The following document has been considered for the purpose of this report:>

The document D2,D3 was not cited in the international search report.>

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D1 = JP 2003-187124 A (Fuji Xerox Co, Ltd) 2003.07.04,

Column [0 0 4 7] - [0 0 4 9], [0 0 5 3] Family: none

D2 = JP 2003-196068 A (Canon Kabusikikaisya) 2003.07.11,

Column [0 0 2 3] - [0 0 2 9] Family: none

D3=JP 2003-66787 A (Kabusikikaisya Ricoh) 2 0 0 3.0 3.0 5,

Column [0 0 1 2] - [0 0 1 6] Family: none
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The subject matter of claim 1-24 is considered to involve an inventive step over the documents cited D1-D3 <for the following reasons:>.

Claim1: None of the prior art documents cited in the international search report describes [a step of receiving access information for accessing to a service providing apparatus, which is designated by the service agent apparatus; a step of receiving page information used to provide a service according to the information associated with the additional items, whereby accessing to the service providing apparatus on the basis of the access information; and a step of requesting the service providing apparatus to provide a service on the basis of the page information.], and it was not obvious for the person skilled in the art to employ that the technical feature.

Claim5: None of the prior art documents cited in the international search report describes [a step of generating page information used to present a service providing page according to the information associated with the additional items of the devices the client terminal; and a step of transmitting the page information generated in the step of generating to the client terminal via the network wherein the service providing apparatus is designated on a basis of information of the device from the client terminal.], and it was not obvious for the person skilled in the art to employ that the technical feature.

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Supplemental Box

In case the space in any of the preceding boxes is not sufficient.

Continuation of:

Box No. V

Claim8: None of the prior art documents cited in the international search report describes [a step of generating access information required to access the service providing apparatus, which provides a service on the basis of the acquired information associated with the additional items; and a step of transmitting the generated access information to the service request apparatus.], and it was not obvious for the person skilled in the art to employ that the technical feature.

Claim21: None of the prior art documents cited in the international search report describes [a first reception unit adapted to receive access information for accessing a service providing apparatus, which is designated by the service agent apparatus; a second reception unit adapted to receive page information used to provide a service according to the information associated with the additional items, whereby accessing to the service providing apparatus on the basis of the access information; and a request unit adapted to request the service providing apparatus to provide a service on the basis of the page information that provides the service.], and it was not obvious for the person skilled in the art to employ that the technical feature.

Claim22: None of the prior art documents cited in the international search report describes [a generation unit adapted to generate page information used to present a service providing page according to the information associated with the additional items of the device to the client terminal; and a transmission unit adapted to transmit the page information generated in the step of generating to the client terminal via the network, wherein the service providing apparatus is designated on a basis of information of the device from the client terminal.], and it was not obvious for the person skilled in the art to employ that the technical feature.

Claim23: None of the prior art documents cited in the international search report describes [a generation unit adapted to generate access information required to access the service providing apparatus, which provides a service on the basis of the acquired information associated with the additional items; and a transmission unit adapted to transmit the generated access information to the service request apparatus.], and it was not obvious for the person skilled in the art to employ that the technical feature.

Claim24: None of the prior art documents cited in the international search report describes [a generation unit adapted to generate page information used to present a service providing page according to the information associated with the additional items of the device—a reception unit adapted to receive page information used to provide a service according to the information associated with the additional items, whereby accessing to the service providing apparatus on the basis of the access information; and a request unit adapted to request the service providing apparatus to provide a service on the basis of the page information that provides the service..], and it was not obvious for the person skilled in the art to employ that the technical feature.